

LLDC Weekly List of Validated Applications

If you would like to request that an application due to be determined by delegated authority is reported to Planning Decisions Committee, then please email the Director of Planning Policy and Decisions at planningenquiries@londonlegacy.co.uk within **21 days** of the application validation receipt date shown below.

Further information on any of the applications listed below can be found on the LLDC Planning Register at <http://planningregister.londonlegacy.co.uk>, simply enter the full application reference number in the search field.

*Note – The decision level is a provisional recommendation.

<u>Application Ref</u>	<u>Location</u>	<u>Full Development Description</u>	<u>Applicant Name</u>	<u>Agent Name</u>	<u>Application Type</u>	<u>Registration Date</u>	<u>Decision Level*</u>	<u>Officer Name</u>
24/00073/FUL	The Long Wall Ecology Garden (LWEG)	Full planning application for the erection of a community compost toilet located within the Long Wall Ecology Garden.	Hannah White, SURGE Coop	Sib Trigg	Full planning application	02-Aug-2024	Delegated to the Director of PPDT	Clayton Thomas
24/00209/AOD	Hackney Wick Masterplan Plot E/F, Plot J East and Plot K2 North, (comprising land at 62-62 Wallis Road, 31 White Post Lane, 66-78 White Post Lane, and 67 Rothbury Road), London, E9 5EN	Submission of details to discharge Condition 73 – (Secured by Design) attached to planning permission 16/00166/OUT dated 18 March 2019 and 22/00095/REM dated 29-Sep-2022.	Notting Hill Genesis c/o Agent	Gavin Redfern, Stockwool	Approval of details (conditions)	31-Jul-2024	Delegated to the Director of PPDT	Modupeola Aleshinloye
24/00266/NMA	Land adjacent to 331, Wick Road, Hackney, LONDON, E9 5DH	Application for non-material amendments to the wording of condition 15 (Secured by Design) of planning permission 21/00542/FUL dated 28 June 2022	Bloom Developments c/o Agent	Miss Sarah Paterson, CBRE UK	Non-Material Amendment (Section 96A applications)	31-Jul-2024	Delegated to the Director of PPDT	Patrick Tse